

SKID-STEER LOADER **\$450**

Operating Weight Engine Power Rated Operating Capacity

2240 kg 36.5 kW 608 kg



S450 iT4 - SPECIFICATIONS

Performance		Dimensions	
Tipping load (ISO 14397-1) Rated operating capacity (ISO 14397-1) Pump capacity System relief at quick couplers Max. travel speed (high range-option) Max. travel speed (low range)	1215 kg 608 kg 63.2 L/min 22.4-23.1 MPa 14.8 km/h 11.4 km/h		
Engine Make/Model Fuel Cooling Power (SAE J1995 Gross) Torque (SAE J1995 Gross) Number of cylinders Displacement Fuel tank	Kubota/V2403 (iT4) Diesel Liquid 36.5 kW (48.9 HP) 158.6 Nm 4 2433 cm ³ 53.8 L	(A) 3558.0 mm (B) 1976.0 mm (C) 23.0° (D) 214.0 mm	(J) 2781.0 mm (K) 587.0 mm (L) 40.0° (M) 91.0°
Weights Operating weight Shipping weight without bucket Controls Vehicle steering Loader hydraulics tilt and lift	2240 kg 2010 kg Hand levers or optional Selectable Joystick Controls (SJC) Foot pedals or optional Selectable Joystick Controls (SJC)	(E) 900.0 mm (F) 2499.0 mm (G) 3172.0 mm (H) 26.0° (I) 2157.0 mm	 (W) 91.0 (N) 1575.0 mm (O) 1940.6 mm (P) 1249.7 mm (Q) 1448.4 mm
Front auxiliary (standard) Drive System Transmission Standard Features	Proportional switch on hand levers or optional Selectable Joystick Controls (SJC) Infinitely variable tandem hydrostatic piston pumps, driving two fully reversing hydrostatic motors	Angle broom Auger Backhoe Blades – dozer, snow, snov v-blade	Rock bucket Scarifier Scraper w Seeder Snow pusher
Bobcat Interlock Control System (BICS) Parking brake Operator cab ¹ dome light and electrical power port Operating lights, front and rear Seat belt Seat belt Seat bar Heavy duty tyres Bob-Tach™ frame Back-up alarm 1. Roll Over Protective Structure (ROPS) – meets requirements of SAE-J1040 an SAE-J1043 and ISO 3449, Level 1 Options Deluxe pressurized cab with heating Deluxe pressurized cab with heating Deluxe pressurized cab with HVAC Selectable Joystick Controls with 2 speed (SJC - R/C Ready) Cloth suspension seat Severe duty tyres	Cushioned lift and tilt cylinders Lift arm support Engine/hydraulics system shutdown Spark arrester Automatically activated glow plugs Electrically activated proportional front auxiliary hydraulics Auxiliary hydraulics: variable flow/maximum flow Manual d ISO 3471; Falling Object Protective Structure (FOPS) - meets requirements of Power Bob-Tach TM Radio Strobe Beacon Road option	r-blade Breaker, hydraulic Brush saw Brushscat™ rotary cutter Buckets Chipper Combination bucket Concrete mixer Digger Grader Grapples – farm / utility, industrial Landplane Landscape rake Mower Packer wheel Pallet fork Planer	Snow pusher Snowblower Sod layer Soil conditioner Spreader Stabilizer, rear Steel tracks Sweeper Three-point hitch adapter Tiller Till-Tatch™ Trench compactor Trencher Utility fork Utility fork Utility fork Utility frame Vibratory roller Whisker broom
Hydraulic bucket positioning (including ON/OFF switch)	Custom paint color (min order of 5 units)		

Keyless start with password capability



Noise reduction kit

Deluxe instrument panel

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